EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	419	702/127.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/21 10:08
L2	262	702/138.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/21 10:08
S3	5	vanderveen-t.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/21 09:12
S6	9	butterfield-r.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/21 09:12
S56	21	((sample sampling measure measuring measurement) near3 pressure) and (infusion near3 line) and ((fluid liquid) near3 container) and ((location located situated placed) with (between amid centrally midway)) and (((fluid liquid) near3 movement near3 mechanism) pump)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 08:49
S57	4	((sample sampling measure measuring measurement) near3 pressure) and (infusion near3 line) and ((fluid liquid) near3 container) and ((pressure near3 (sensor detector transducer)) with (location located situated placed) with (between amid centrally midway)) and (((fluid liquid) near3 movement near3 mechanism) pump)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 08:26
S58	1	((system method process assembly procedure) with (detecting determining measurement measuring detection sensing detect measure sense) with (state status full empty level volume) with ((fluid liquid) near3 (reservoir container holder))) and (infusion near3 (pump line mechanism)) and ((detecting determining measurement measuring detection sensing detect measure sense) with pressure with (infusion near3 line)) and (threshold set$1point level) and ((detecting determining measurement measuring detection sensing detect measure sense) with pressure with (central midway centrally between amid) with ((fluid liquid) near3 (reservoir container holder)) with ((fluid liquid) near3 ((movement near3 mechanism) pump)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 08:54

S59	2	((system method process assembly procedure) same (detecting determining measurement measuring detection sensing detect measure sense) same (state status full empty level volume) same ((fluid liquid) near3 (reservoir container holder))) and (infusion near3 (pump line mechanism)) and ((detecting determining measurement measuring detection sensing detect measure sense) same pressure same (infusion near3 line)) and (threshold set$1point level) and ((detecting determining measurement measuring detection sensing detect measure sense) same pressure with (central midway centrally between amid) same ((fluid liquid) near3 (reservoir container holder)) same ((fluid liquid) near3 ((movement near3 mechanism) pump)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/21 08:56
S60	17	((infusion near3 line)) and (threshold set$1point level) and (pressure same (central midway centrally between amid) same ((fluid liquid).near3 (reservoir container holder)) same ((fluid liquid) near3 ((movement near3 mechanism) pump)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/21 09:06
S61	0	702/127.ccls. and (((infusion near3 line)) and (threshold set$1point level) and (pressure same (central midway centrally between amid) same ((fluid liquid) near3 (reservoir container holder)) same ((fluid liquid) near3 ((movement near3 mechanism) pump)))).clm.	US-PGPUB	OR	ON	2006/11/21 09:08
S62	0	702/138.ccls. and (((infusion near3 line)) and (threshold set$1point level) and (pressure same (central midway centrally between amid) same ((fluid liquid) near3 (reservoir container holder)) same ((fluid liquid) near3 ((movement near3 mechanism) pump)))).clm.	US-PGPUB	OR	ON	2006/11/21 09:06
S63	1	702/127.ccls. and ((signal indication indicator indicating) same (difference differential residual) same (reach exceed) same (set$1point level threshold) same (fluid liquid) (level volume amount) same (reservoir holder container)).clm.	US-PGPUB	OR	ON	2006/11/21 09:13
S64	1	702/138.ccls. and ((signal indication indicator indicating) same (difference differential esidual) same (reach exceed) same (set$1point level threshold) same (fluid liquid) (level volume amount) same (reservoir holder container)).clm.	US-PGPUB	OR	ON	2006/11/21 09:12

S65	12	vanderveen-t.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/21 09:12
S66	15	butterfield-r.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/21 09:12
S67	9	702/127.ccls. and ((signal indication indicator indicating) same (difference differential residual) same (reach exceed) same (set$1point level threshold) same (fluid liquid) (level volume amount) same (reservoir holder container))	US-PGPUB	OR	ON	2006/11/21 09:13
S68	4	702/138.ccls. and ((signal indication indicator indicating) same (difference differential residual) same (reach exceed) same (set$1point level threshold) same (fluid liquid) (level volume amount) same (reservoir holder container))	US-PGPUB	OR	ON	2006/11/21 09:15
S69	79956	g06f019/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/21 09:14
S70	70052	g06f015/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/21 09:14
S71	1560	(S69 S70) and ((signal indication indicator indicating) same (difference differential residual) same (reach exceed) same (set$1point level threshold) same (fluid liquid) (level volume amount) same (reservoir holder container))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/21 09:15

| S72 | 0 | (S69 S70) and ((signal indication indicator indicating) same (difference differential residual) same (reach exceed) same (set$1point level threshold) same (fluid liquid) (level volume amount) same (reservoir holder container)) and ((infusion near3 line)) and (threshold set$1point level) and (pressure same (central midway centrally between amid) same ((fluid liquid) near3 (reservoir container holder)) same ((fluid liquid) near3 ((movement near3 mechanism) pump))) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB | OR | ON | 2006/11/21 09:32 |
| S73 | 15 | ((signal indication indicator indicating) same (difference differential residual) same (reach exceed) same (set$1point level threshold) same (fluid liquid) (level volume amount) same (reservoir holder container)) and ((infusion near3 line)) and (threshold set$1point level) and (pressure same (central midway centrally between amid) same ((fluid liquid) near3 (reservoir container holder)) same ((fluid liquid) near3 ((movement near3 mechanism) pump))) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB | OR | ON | 2006/11/21 09:33 |